CA Performance Center - **Freeflow Trend Dashboard**
Group: All Groups
Timeframe: Last Hour Start time: 9:00 AM - End time: Jun 17, 2019 10:00 AM IST
Generated On: Monday, June 17, 2019 10:00:25 AM IST

IM Trend/Table (Top) - Interface - Utilization In - Maximum

🔒 **User Group: Etherflow 100G**

Resolution: As Polled Data

Device Name	Name	Utilization In - Maximum	
pe70-duc-ie.alc7750.eng.esat.ie	8/1/1 - HTCH116626_to_H3G_dn2q10k01		28.64%
pe70-dub-ie.alc7750.eng.esat.ie	5/1/1 - COREMPLSN00017_pe70-bmt-ie_6/1/1		24.79%
pe75-dmd-ie.ttx.eng.esat.ie	2/1/1 - CORE120241_WAN100G_to_pe72-duc-ie_10/1/1		20.24%
pe70-bmt-ie.alc7750.eng.esat.ie	3/1/1 - HTCH116627_to_H3G_dn2q10k02		15.84%
pe70-bmt-ie.alc7750.eng.esat.ie	5/1/1 - COREMPLSN0016_pe70-duc-ie_6/1/1		14.92%
pe70-dmd-ie.alc7750.eng.esat.ie	5/1/1 - COREMPLSN0015_pe70-duc-ie_5/1/1		12.35%
pe72-duc-ie.ttx.eng.esat.ie	1/1/1 - COREMPLSN0022_pe70-duc-ie_4/1/1		10.99%
pe74-bmt-ie.ttx.eng.esat.ie	1/1/1 - COREMPLSN0021_pe70-bmt-ie_7/1/1		8.45%
pe70-duc-ie.alc7750.eng.esat.ie	6/1/1 - COREMPLSN0016_pe70-bmt-ie_5/1/1		7.72%
pe74-bmt-ie.ttx.eng.esat.ie	2/1/1 - CORE120242_WAN100GE_to_pe72-duc-ie_2/1/1		7.51%

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IM Trend/Table (Top) - Interface - Utilization In - Maximum

🔒 **User Group: Etherflow 10G**

Resolution: As Polled Data

Device Name	Name	Utilization In - Maximum	
pe73-crk-eu.alc7750.eng.esat.ie	2/1/4 - COREMPLSN00106_to_PE70-DUC-IE_2/2/1		35.48%
pe73-dub-eu.alc7750.eng.esat.ie	8/1/6 - COREMPLSN00140_WAN-10GE_PE2P_pe70-dub-ie_10/1/3		35.46%
pe70-duc-ie.alc7750.eng.esat.ie	10/2/5 - COREMPLSN00126_10GE_to_pe71-duc-eu_7/1/3		33.95%
pe73-bmt-eu.alc7750.eng.esat.ie	4/1/6 - COREMPLSN00118_to_pe70-bmt-ie_1/1/6		31.31%
pe72-bht-eu.alc7750.eng.esat.ie	5/1/2 - COREMPLSN00029_WAN-10GE_to_pe75-dmd-ie_6/1/1		30.83%
pe73-duf-eu.alc7750.eng.esat.ie	7/1/1 - COREMPLSN00115_to_pe70-dub-ie_1/2/4		29.1%
pe73-snn-eu.alc7750.eng.esat.ie	4/1/1 - COREMPLSN00066_to_pe70-duc-ie_10/2/1		28.39%
pe70-bmt-ie.alc7750.eng.esat.ie	1/1/2 - COREISPB00008_LAG-30_to_bas103.bmt_1/0/5_Po30		28.03%
pe72-bht-ie.alc7750.eng.esat.ie	4/1/1 - COREMPLSN00103_to_pe70-dub-ie_1/1/3		27.76%
pe74-dub-ie.ttx.eng.esat.ie	7/1/2 - CORE130027_WAN_10GE_P2PE_to_pe73-dub-eu_7/1/5		27.03%

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IM Trend/Table (Top) - Interface - Utilization In - Maximum

🔒 **User Group: BAS Interconnects**

Resolution: As Polled Data

Device Name	Name	Utilization In - Maximum	
pe70-bmt-ie.alc7750.eng.esat.ie	1/1/2 - COREISPB00008_LAG-30_to_bas103.bmt_1/0/5_Po30		28.03%
pe70-duc-ie.alc7750.eng.esat.ie	10/1/2 - COREISPC00007_LAG-40_to_bas103.cwt_2/0/4_Po40		23.89%
mtu1-esn-ie.alc7750.eng.esat.ie	2/1/5 - ISPC112872_LAG-101_to_bas101.cwt_0/1/0_Po10		23.87%
pe70-bmt-ie.alc7750.eng.esat.ie	1/2/2 - COREISPB00015_LAG-45_to_bas104.bmt_2/3/0_Po45		22.98%
pe70-duc-ie.alc7750.eng.esat.ie	1/2/6 - ISPC112908_LAG-103_to_bas103.cwt_0/1/0_Po10		22.93%
mtu2-esn-ie.alc7750.eng.esat.ie	5/1/3 - ISPC112878_LAG-102_to_bas102.cwt_0/3/0_Po20		22.76%

mtu1-esn-ie.alc7750.eng.esat.ie	3/1/2 - ISPC112875_LAG-102_to_bas102.cwt_1/1/0_Po10		22.42%
pe70-duc-ie.alc7750.eng.esat.ie	2/2/4 - COREISPC00011_LAG-60_to_bas102.cwt_2/0/2_Po60		22.14%
mtu2-esn-ie.alc7750.eng.esat.ie	5/1/2 - ISPC112876_LAG-101_to_bas101.cwt_0/3/0_Po20		22.02%
mtu1-esn-ie.alc7750.eng.esat.ie	3/1/1 - ISPC112873_LAG-101_to_bas101.cwt_1/1/0_Po10		21.77%

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IM Table (Top) - Interface

🔒 **User Group: Sky_Vlans_All**

Resolution: As Polled Data (Specified)

Device Name	Name	Description	Bits Per Second Out - Maximum
bas103.bmt.btireland.net	Po40.1237 - # NGA SKY # VUA # VLAN 1237 # Tallaght #	Port-channel40.1237	1.2 Gbps
bas103.cwt.btireland.net	Po10.3323 - # NGA SKY # VUA # VLAN 3323 # Drogheda #	Port-channel10.3323	1.1 Gbps
bas103.bmt.btireland.net	Po30.1933 - # NGA SKY # VUA # VLAN 1933 # Mullingar #	Port-channel30.1933	922.4 Mbps
bas103.bmt.btireland.net	Po40.4063 - # NGA SKY # VUA # VLAN 4063 # Castletroy #	Port-channel40.4063	865.8 Mbps
bas101.cwt.btireland.net	Po45.3742 - # NGA SKY # VUA # VLAN 3742 # Nangor Rd #	Port-channel45.3742	830.3 Mbps
bas103.bmt.btireland.net	Po40.2273 - # NGA SKY # VUA # VLAN 2273 # Shantalla #	Port-channel40.2273	782.8 Mbps
bas101.cwt.btireland.net	Po45.1613 - # NGA SKY # VUA # VLAN 1613 # Balbriggan #	Port-channel45.1613	777.9 Mbps
bas104.bmt.btireland.net	Po45.4073 - # NGA SKY # VUA # VLAN 4073 # Navan #	Port-channel45.4073	764.8 Mbps
bas103.bmt.btireland.net	Po20.3922 - # NGA SKY # VUA # VLAN 3922 # Blanchardstown #	Port-channel20.3922	737.7 Mbps
bas102.cwt.btireland.net	Po60.2203 - # NGA SKY # VUA # VLAN 2203 # Limerick #	Port-channel60.2203	605.8 Mbps

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